

K1/K3-Degreaser



Universal cleaner and degreaser,
 NSF K1/K3 registered.



Properties:

- NSF K1/K3 certified
- Alcohol-based
- Cleans and degreases fats, oils, rust, silicone and some glues
- 360° valve

Advantages:

- Safe for use in food industry
- Dries quickly with no residues
- Broad range of uses
- Application in any position of the can

Applications:

K1/K3-DEGREASER is a special cleaning and degreasing alcohol-based agent, NSF K1/K3 certified. It is used in food-related operations to clean any greased parts and components. It perfectly cleans and degreases fats, oils, rust, silicone and some glues. It does not damaged standard materials and therefore can be used for any metals, glass, ceramic and many plastics.

Warning:

It can damage certain types of plastic!

Order codes:

Name	Storage code	Package	Volume / Size	Order number
K1/K3-Degreaser	K13D	Spray	500 ml	1 35671

Instructions for use:

1. Shake well before use.
2. Apply a sufficient amount to the cleaned area and leave to evaporate, alternatively wipe off using a clean cloth or a paper towel.
3. Repeat the procedure in case of heavy soiling.

ONLY FOR PROFESSIONAL AND INDUSTRIAL USE!

Technical data:

Consistency	Aerosol
Colour (visually)	Transparent
Odour	Distinctly alcohol-like
Density	0.747 g/cm ³
Flash point	-9 °C
Fire point	>200 °C (the product is not self-igniting)
VOC	720.9 g/l

Shelf life:

Min. 2 years at a temperature T= +10 °C to +30 °C.

Health and Safety:

Please read our Material Safety Data Sheet.

Declaration:

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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